

PHOTOSENSITIVE THICK FILM COMPOSITION
AND ELECTRONIC DEVICE USING THE SAME

ABSTRACT OF THE DISCLOSURE

A photosensitive thick film composition is provided which has superior storage stabilities and can be reliably processed by developing. The photosensitive thick film composition is composed of a photosensitive organic component containing an organic binder having an acidic functional group, such as a carboxyl group, an inorganic component containing a polyvalent metal oxide, such as borosilicate glass, and an alcohol having a plurality of hydroxyl group, such as glucitol.